

LA1421

Dual 600W 10-Inch Line Array Full-range Loudspeaker



Description

The LA1421 is a high-end, high-quality passive line array full-range loudspeaker engineered for exceptional sonic performance. Equipped with dual 10-inch bass drivers and one 3-inch treble driver, it delivers a frequency response spanning 60Hz to 20kHz, ensuring clear and detailed sound reproduction. The constant directivity horn design ensures undistorted waveform output, while the system's high sensitivity and high SPL capability facilitate straightforward installation and powerful sound projection. With its superior radiation characteristics, the LA1421 provides a rich, immersive audio experience, making it well suited for large venues and outdoor events.

Features

- High-end, high-quality passive mid-high frequency line array loudspeaker.
- High-frequency drivers are mounted on a constant directivity horn, ensuring undistorted waveform output.
- Features superior radiation characteristics, delivering clear and detailed sonic reproduction with exceptional vocal projection.
- Offers high sensitivity and high SPL capability, combined with user-friendly installation.
- Inter-enclosure angle adjustable from 0° to 20° for flexible array configuration.

Specifications

Model	LA1421
Drive Unit	10" Bass×2, 3" Treble×1
Frequency Response	60Hz– 20kHz
Sensitivity (1m/ 1W)	103±2 dB
Max. SPL	131±2 dB
Rated Power	600W (AES)
Rated Impedance	8Ω
Directivity (H×V)	120°×20°
Color	Black
Dimension (W×D×H)	780mm×474mm×306mm

Weight

26kg

Dimension

